

692

## SEARCH REQUEST FORM

## Scientific and Technical Information Center

Requester's Full Name: Robert Chwirien Examiner #: 69697 Date: 2/9/00  
 Art Unit: 3635 Phone Number 308 2482 Serial Number: 09/425271  
 Mail Box and Bldg/Room Location: PKS 7437 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

\*\*\*\*\*

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc. if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: Termite Control  
 Inventors (please provide full names): Vasilios Tscutantzis

Earliest Priority Filing Date: 9/4/89

\*For Sequence Searches Only\* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

Litigation Search U.S. Patent 5,417,017

## BEST AVAILABLE COPY

STAFF USE ONLY		Type of Search	Vendors and cost where applicable
Searcher:		NA Sequence (#)	STN _____
Searcher Phone #:		AA Sequence (#)	Dialog <input checked="" type="checkbox"/> <u>10.00</u>
Searcher Location:		Structure (#)	Questel/Orbit <input checked="" type="checkbox"/> <u>16.00</u>
Date Searcher Picked Up:		Bibliographic	Dr.Link _____
Date Completed:	<u>2/9/2000</u>	Litigation	<input checked="" type="checkbox"/> Lexis/Nexis <input checked="" type="checkbox"/>
Searcher Prep & Review Time:		Fulltext	Sequence Systems _____
Clerical Prep Time:		Patent Family	WWW/Internet _____
Online Time:		Other	Other (specify) _____

Please ENTER the NAME (only one) of the library you want to search.

- For more information about a library, ENTER its page (PG) number.

- To see a list of additional libraries, press the NEXT PAGE key.

NAME	PG										
------	----	------	----	------	----	------	----	------	----	------	----

-----General Legal-----				Publisher	--Public Records---			Financial			--News--				
MEGA	1	2NDARY	2	LITGAT	2	DRI	2	ALLREC	4	LEXDOC	5	COMPNY	7	NEWS	22
GENFED	1	ALR	2	LAWREV	3	PLI	2	ASSETS	4	LICNSE	5	INVEST	7	REGNWS	22
STATES	1	ABA	2	MARHUB	3			DOCKET	4	LIENS	5	NAARS	7	TOPNWS	22
CODES	1	CAREER	2	LEXREF	3			FINDER	4	NON-US	5			LEGNEW	22
CITES	1	CLE	3	HOTTOP	3			INCORP	4	P-PROP	5			CMPGN	22
LEGIS	1			FORMS	3			INSOLV	5	VERDCT	5			WORLD	22

-----Area of Law-----												Medical			
ADVSOR	6	CONLAW	8	ENVIRN	9	HEALTH	11	LABOR	11	PUBCON	12	TAXRIA	13	GENMED	15
ACCTG	8	CORP	9	ESTATE	9	HR	10	LEXPAT	12	PUBHW	13	TELCOM	10	EMBASE	15
ADMIN	8	COPYRT	8	ETHICS	10	IMMIG	11	M&A	12	REALTY	13	TORTS	14	MEDLNE	15
ADMRTY	8	CRIME	9	FAMILY	10	INSURE	11	MILTRY	12	STSEC	13	TRADE	14	-Helps-	
ADR	8	CYBRLW	9	FEDSEC	10	INTLAW	11	PATENT	12	STTAX	13	TRANS	14	EASY	6
BANKNG	8	EDLAW	9	FEDTAX	10	ITRADE	11	PENBEN	12	TAXANA	13	TRDMRK	14	TERMS	6
BKRTCY	8	ENERGY	9			K-LAW	11					UCC		14	

Enter .NP for Individual States, International Law and more News information

Please ENTER the NAME of the file you want to search. To see a description  
of a file, type its page number and press the ENTER key.

FILES - PAGE 1 of 7 (NEXT PAGE for additional files)

NAME PG DESCRIP NAME PG DESCRIP

---CASES & ADMINISTRATIVE DECISIONS---

IPOMNI	1	Int Prop Cases & Reg Matl	ALL	4 UTIL, DESIGN, PLANT, SIR, REEXAM & REISS
PTOMNI	1	FEDCTS, PTO, ITC, ALLREG	ALLPAT	4 Comb. ALL & INTPAT
CASES	1	FEDCTS, PTO & ITC		-----U.S. PATENTS-----
FEDCTS	2	Patent cases from Fed. Cts.	UTIL	4 Full Text Patents from 1971*
CCPA	2	Ct Customs & Patent Appeals	DESIGN	4 Full Text Patents from 1976
CAFC	2	Patent cases from Fed. Cir.	PLANT	4 Full Text Patents from 1976
PTO	2	PATAPP & COMM'R		

-----SECONDARY SOURCES-----

IPLTR	5	Intell Prop Law Nwlttrs
IPLR	5	Intell Prop Law Rev Articles

\* Selected coverage 1/15/71 to 12/3/74

LEVEL 1 1 OF 1 PATENT

5,417,017

<=2> GET 1st DRAWING SHEET OF 8

May 23, 1995

Termite control

REISSUE: Reissue Application filed Oct. 21, 1999 (O.G. Dec. 7, 1999) Ex. Gp.: 3635; Re. S.N. 09/425,271

Reissue Application filed May 20, 1997 (O.G. Nov. 11, 1997) Ex. Gp.: 3504; Re. S.N. 08/859,561

CORE TERMS: termite, barrier, mesh, slab, sheet, strip, dimension, concrete, pore, chemical...

5417017 OR 5,417,017

Your search request has found no CASES.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

5417017 OR 5,417,017

Your search request has found no ITEMS.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

5417017 OR 5,417,017

Your search request has found no STORIES.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

**4/39/1**

DIALOG(R) File 345: Inpadoc/Fam.& Legal Stat  
 (c) 2000 EPO. All rts. reserv.

14713275

Basic Patent (No,Kind,Date): WO 9419554 A1 940901 &lt;No. of Patents: 012&gt;

## Patent Family:

Patent No	Kind	Date	Applie No	Kind	Date
AU 9461772	A1	940914	AU 9461772	A	940223
AU 9875097	A1	981001	AU 9875097	A	980709
AU 695436	B2	980813	AU 9461772	A	940223
BR 9406319	A	951226	BR 94U6319	A	940223
CN 1118613	A	960313	CN 94191290	A	940223
EP 686221	A1	951213	EP 94908890	A	940223
EP 686221	A4	961016	EP 94908890	A	940223
JP 8506868	T2	960723	JP 94518483	A	940223
SG 4500246	A1	980116	SG 3896019	A	940223
US 5417017	A	950523	US 40305	A	930330
WO 9419554	A1	940901	WO 94AU82	A	940223 (BASIC)
ZA 9401249	A	940928	ZA 949401249	A	940223

## Priority Data (No,Kind,Date):

AU 9461772	A	940223
WO 94AU82	W	940223
AU 937520	A	930225
AU 9875097	A	980709
AU 9461772	A3	940223
US 40305	A	930330
US 575908	B2	900831
US 825299	B2	920123

## PATENT FAMILY:

## AUSTRALIA (AU)

Patent (No,Kind,Date): AU 9461772 A1 940914  
 IMPROVEMENTS RELATING TO TERMITIC CONTROL (English)  
 Patent Assignee: TERMI MESH AUSTRALIA PTY LTD  
 Author (Inventor): TOUTOUNTZIS VASILIOS  
 Priority (No,Kind,Date): AU 9461772 A 940223; WO 94AU82 W 940223  
 ; AU 937520 A 930225

Applie (No,Kind,Date): AU 9461772 A 940223  
 IPC: \* E04B-001/72  
 Derwent WPI Acc No: \* G 94-294397  
 Language of Document: English

Patent (No,Kind,Date): AU 9875097 A1 981001  
 IMPROVEMENTS RELATING TO TERMITIC CONTROL (English)  
 Patent Assignee: TERMI MESH AUSTRALIA PTY LTD  
 Author (Inventor): TOUTOUNTZIS VASILIOS  
 Priority (No,Kind,Date): AU 9875097 A 980709; AU 9461772 A3  
 940223

Applie (No,Kind,Date): AU 9875097 A 980709  
 IPC: \* E04B-001/72; A01M-001/24  
 Derwent WPI Acc No: \* G 98-595462; G 98-595462  
 Language of Document: English

Patent (No,Kind,Date): AU 695436 B2 980813  
 IMPROVEMENTS RELATING TO TERMITIC CONTROL (English)  
 Patent Assignee: TERMI MESH AUSTRALIA PTY LTD  
 Author (Inventor): TOUTOUNTZIS VASILIOS  
 Priority (No,Kind,Date): AU 9461772 A 940223; AU 937520 A 930225  
 ; WO 94AU82 W 940223

Applie (No,Kind,Date): AU 9461772 A 940223  
 IPC: \* E04B-001/72  
 Derwent WPI Acc No: \* G 94-294397  
 Language of Document: English

## BRAZIL (BR)

Patent (No,Kind,Date): BR 9406319 A 951226  
 ESTRUTURA DE EDIFICACAO EM OU ADJACENTE AO NIVEL DE SOLO INCORPORANDO  
 DUAS SECOES DE ESTRUTURA RESISTENTES A CUPIM ADJACENTES NAO INTEGRAIS  
 E TIRA DE MATERIAL DE BARREIRA A CUPIM (Portuguese)  
 Patent Assignee: TERMI MESH AUSTRALIA PTY LTD (AU)  
 Author (Inventor): TOUTOUNTZIS VASILIOS  
 Priority (No,Kind,Date): AU 937520 A 930225; WO 94AU82 W 940223  
 Applic (No,Kind,Date): BR 94U6319 A 940223  
 IPC: \* E04B-001/72  
 Derwent WPI Acc No: \* G 94-294397  
 Language of Document: Portuguese

## CHINA (CN)

Patent (No,Kind,Date): CN 1118613 A 960313  
 IMPROVEMENTS RELATING TO TERMITE CONTROL (English)  
 Patent Assignee: TERMI MESH AUSTRALIA PTY LTD (AU)  
 Author (Inventor): TOUTOUNTZIS VASILIOS (AU)  
 Priority (No,Kind,Date): AU 937520 A 930225  
 Applic (No,Kind,Date): CN 94191290 A 940223  
 IPC: \* E04B-001/72  
 Derwent WPI Acc No: \* G 94-294397  
 Language of Document: Chinese

## EUROPEAN PATENT OFFICE (EP)

Patent (No,Kind,Date): EP 686221 A1 951213  
 IMPROVEMENTS RELATING TO TERMITE CONTROL (English; French; German)  
 Patent Assignee: TERMI MESH AUSTRALIA PTY LTD (AU)  
 Author (Inventor): TOUTOUNTZIS VASILIOS (AU)  
 Priority (No,Kind,Date): WO 94AU82 W 940223; AU 937520 A 930225  
 Applic (No,Kind,Date): EP 94908890 A 940223  
 Designated States: (National) ES; FR; GB; GR; IT; MC; PT  
 IPC: \* E04B-001/72  
 Derwent WPI Acc No: \* G 94-294397  
 Language of Document: English  
 Patent (No,Kind,Date): EP 686221 A4 961016  
 IMPROVEMENTS RELATING TO TERMITE CONTROL (English; French; German)  
 Patent Assignee: TERMI MESH AUSTRALIA PTY LTD (AU)  
 Author (Inventor): TOUTOUNTZIS VASILIOS (AU)  
 Priority (No,Kind,Date): WO 94AU82 W 940223; AU 937520 A 930225  
 Applic (No,Kind,Date): EP 94908890 A 940223  
 Designated States: (National) ES; FR; GB; GR; IT; MC; PT  
 IPC: \* E04B-001/72  
 Derwent WPI Acc No: \* G 94-294397  
 Language of Document: English

## EUROPEAN PATENT OFFICE (EP)

Legal Status (No,Type,Date,Code,Text):  
 EP 686221 P 930225 EP AA PRIORITY (PATENT APPLICATION)  
 (PRIORITAET (PATENTANMELDUNG))  
 AU 937520 A 930225  
 EP 686221 P 940223 EP AA PCT-APPLICATION (PCT-ANMELDUNG)  
 WO 94AU82 W 940223  
 EP 686221 P 940223 EP AE EP-APPLICATION (EUROPÄISCHE  
 ANMELDUNG)  
 EP 94908890 A 940223  
 EP 686221 P 951213 EP AK DESIGNATED CONTRACTING STATES IN  
 AN APPLICATION WITH SEARCH REPORT (IN EINER  
 ANMELDUNG BENANNTEN VERTRAGSSTAATEN)  
 ES FR GB GR IT MC PT  
 EP 686221 P 951213 EP A1 PUBLICATION OF APPLICATION WITH  
 SEARCH REPORT (VEROEFFENTLICHUNG DER

EP 686221	P	951213	ANMELDUNG MIT RECHERCHENBERICHT) EP 17P REQUEST FOR EXAMINATION FILED (PRUEFUNGSSANTRAG GESTELLT) 950811
EP 686221	P	961016	EP AK DESIGNATED CONTRACTING STATES MENTIONED IN A SUPPLEMENTARY SEARCH REPORT (IN EINEM ERGAENZENDEN RECHERCHENBERICHT BENANNTE VERTRAGSSTAATEN) ES FR GB GR IT MC PT
EP 686221	P	961016	EP A4 SUPPLEMENTARY SEARCH REPORT (ERGAENZENDER RECHERCHENBERICHT) 960828
EP 686221	P	990331	EP 17Q FIRST EXAMINATION REPORT (ERSTER PRUEFUNGSBESCHEID) 990212

## JAPAN (JP)

Patent (No,Kind,Date): JP 8506868 T2 960723  
 Priority (No,Kind,Date): WO 94AU82 W 940223; AU 937520 A 930225  
 Applic (No,Kind,Date): JP 94518483 A 940223  
 IPC: \* E04B-001/72  
 Derwent WPI Acc No: \* G 94-294397  
 Language of Document: Japanese

## SINGAPORE (SG)

Patent (No,Kind,Date): SG 4500246 A1 980116  
 IMPROVEMENTS RELATING TO TERMIT CONTROL (English)  
 Patent Assignee: TERMI MESH AUSTRALIA PTY LTD  
 Author (Inventor): TOUTOUNTZIS VASILIOS  
 Priority (No,Kind,Date): AU 937520 A 930225  
 Applic (No,Kind,Date): SG 3896019 A 940223  
 IPC: \* E04B-001/72  
 Derwent WPI Acc No: \* G 94-294397  
 Language of Document: English

## UNITED STATES OF AMERICA (US)

Patent (No,Kind,Date): US 5417017 A 950523  
 TERMITE CONTROL (English)  
 Patent Assignee: TERMI MESH AUST PTY LTD (AU)  
 Author (Inventor): TOUTOUNTZIS VASILIOS (AU)  
 Priority (No,Kind,Date): US 40305 A 930330; AU 937520 A 930225;  
 US 575908 B2 900831; US 825299 B2 920123  
 Applic (No,Kind,Date): US 40305 A 930330  
 National Class: \* 052101000; 052250000; 052292000; 052515000;  
 052728000; 174107000; 245008000  
 IPC: \* A01M-001/00; E04B-001/72  
 Derwent WPI Acc No: \* G 94-294397  
 Language of Document: English

## UNITED STATES OF AMERICA (US)

Legal Status (No,Type,Date,Code,Text):  
 US 5417017 P 900831 US AA PRIORITY  
                           US 575908 B2 900831  
 US 5417017 P 920123 US AA PRIORITY  
                           US 825299 B2 920123  
 US 5417017 P 930225 US AA PRIORITY (PATENT)  
                           AU 937520 A 930225  
 US 5417017 P 930330 US AE APPLICATION DATA (PATENT)  
                           (APPL. DATA (PATENT))  
                           US 40305 A 930330  
 US 5417017 P 950117 US AS02 ASSIGNMENT OF ASSIGNEE'S  
                           INTEREST  
                           TERMI-MESH AUST. PTY. LTD. 10 WESTCHESTER

			ROAD, MALAGA 6062 WESTERN AUSTRALIA, A ;
			TOUTOUNTZIS, VASILIOS : 19950110
US 5417017	P	950523	US A PATENT
US 5417017	P	970812	US CC CERTIFICATE OF CORRECTION
US 5417017	P	971111	US RF REISSUE APPLICATION FILED (REISSUE APPL. FILED)
			970520
US 5417017	P	990720	US FP EXPIRED DUE TO FAILURE TO PAY MAINTENANCE FEE
			19990523
US 5417017	P	991207	US RF REISSUE APPLICATION FILED (REISSUE APPL. FILED)
			19991021

## WORLD INTELLECTUAL PROPERTY ORGANIZATION, PCT (WO)

Patent (No,Kind,Date): WO 9419554 A1 940901

IMPROVEMENTS RELATING TO TERMITE CONTROL (English)

Patent Assignee: TERMI MESH AUSTRALIA PTY LTD (AU); TOUTOUNTZIS VASILIOS (AU)

Author (Inventor): TOUTOUNTZIS VASILIOS (AU)

Priority (No,Kind,Date): AU 937520 A 930225

Applic (No,Kind,Date): WO 94AU82 A 940223

Designated States: (National) AT; AU; BB; BG; BR; BY; CA; CH; CN; CZ; DE; DK; ES; FI; GB; GE; HU; JP; KG; KP; KR; KZ; LK; LU; LV; MD; MG; MN; MW; NL; NO; NZ; PL; PT; RO; RU; SD; SE; SK; TJ; UA; US; UZ; VN  
(Regional) AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; BF; BJ; CF; CG; CI; CM; GA; GN; ML; MR; NE; SN; TD; TG

Filing Details: WO 130000 With international search report; Before expiration of time limit for amending the claims and to be republished in the event of the receipt of the amendments

IPC: \* E04B-001/72

Derwent WPI Acc No: ; G 94-294397

Language of Document: English

## WORLD INTELLECTUAL PROPERTY ORGANIZATION, PCT (WO)

Legal Status (No,Type,Date,Code,Text):

WO 9419554 P 930225 WO AA PRIORITY (PATENT)  
AU 937520 A 930225

WO 9419554 P 940223 WO AE APPLICATION DATA (APPL. DATA)

WO 94AU82 A 940223  
WO 9419554 P 940901 WO AK DESIGNATED STATES CITED IN A  
PUBLISHED APPLICATION WITH SEARCH REPORT  
(DESIGNATED STATES CITED IN A PUBLISHED APPL.  
WITH SEARCH REPORT)AT AU BB BG BR BY CA CH CN CZ DE DK ES FI GB  
GE HU JP KG KP KR KZ LK LU LV MD MG MN MW NL  
NO NZ PL PT RO RU SD SE SK TJ UA US UZ VNWO 9419554 P 940901 WO AL DESIGNATED COUNTRIES FOR  
REGIONAL PATENTS CITED IN A PUBLISHED  
APPLICATION WITH SEARCH REPORT (DESIGNATED  
COUNTRIES FOR REGIONAL PATENTS CITED IN A  
PUBLISHED APPL. WITH SEARCH REPORT)AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT  
SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TGWO 9419554 P 940901 WO A1 PUBLICATION OF THE INTERNATIONAL  
APPLICATION WITH THE INTERNATIONAL SEARCH  
REPORT (PUB. OF THE INTERNATIONAL APPL. WITH  
THE INTERNATIONAL SEARCH REPORT)WO 9419554 P 941027 WO DFPE REQUEST FOR PRELIMINARY  
EXAMINATION FILED PRIOR TO EXPIRATION OF 19TH  
MONTH FROM PRIORITY DATEWO 9419554 P 941130 WO 121 EP: PCT APP. ART. 158 (1) (EP:  
PCT ANM. ART. 158 (1))

WO 9419554 P 951221 DE 8642/REG WITHDRAWAL (ZURUECKNAHME)  
WO 9419554 P 961025 WO NENP NON-ENTRY INTO THE NATIONAL  
PHASE IN:  
CA

SOUTH AFRICA (ZA)

Patent (No,Kind,Date): ZA 9401249 A 940928  
TERMITE CONTROL (English)  
Patent Assignee: TERMI MESH AUSTRALIA PTY LTD  
Author (Inventor): TOUTOUNTZIS VASILIOS  
Priority (No,Kind,Date): AU 937520 A 930225  
Applic (No,Kind,Date): ZA 949401249 A 940223  
IPC: \* E04B; E04H  
Derwent WPI Acc No: \* G 94-294397  
Language of Document: English

?

Term not in index/PN-LITA : US5417017

LITA	0
CRXX	1
LGST	1
PAST	4

1/6 CRXX (1/1) - (C) CLAIMS/RRX  
AN - 2606544  
PN - 5,417,017 A 19950523 [US5417017]  
PA - Termi Mesh Aust Pty Ltd AU  
PT - M (Mechanical)

ACT - 19970520 REISSUE REQUESTED

Issue Date of O.G.: 19971111  
Reissue Request Number: 08/859561  
Examination Group responsible for Reissue process: 3504

- 19990720 EXPIRED (19990521)

- 19991021 REISSUE REQUESTED  
Issue Date of O.G.: 19991207  
Reissue Request Number: 09/425271  
Examination Group responsible for Reissue process: 3635

UP - 1999-00  
UACT- 1999-12-07

2/6 LGST (1/1) - (C) LEGSTAT  
PN - US 5417017 [US5417017]  
AP - US 40305/93 19930330 [1993US-0040305]  
DT - US-P  
ACT - 19930330 US/AE-A

APPLICATION DATA (PATENT)  
(US 40305/93 19930330 [1993US-0040305])

- 19950117 US/AS02

ASSIGNMENT OF ASSIGNOR'S INTEREST

TERMI-MESH AUST. PTY. LTD. 10 WESTCHESTER ROAD, MALAGA 6062 WESTERN  
AUSTRALIA, A \* TOUTOUNTZIS, VASILIOS : 19950110

- 19950523 US/A

PATENT

- 19970812 US/CC

CERTIFICATE OF CORRECTION

- 19971111 US/RF

REISSUE APPLICATION FILED

970520

- 19990720 US/FP [-]

EXPIRED DUE TO FAILURE TO PAY MAINTENANCE FEE

19990523

- 19991207 US/RF

REISSUE APPLICATION FILED

19991021

UP - 1999-50

3/6 PAST (1/4) - (C) PAST  
AN - 199949-001155  
PN - 5417017 A [US5417017]  
DT - A (UTILITY)  
OG - 1999-12-07  
CO - REA  
ACT - REISSUE APPLICATION FILED  
SH - REISSUE APPLICATION FILED

4/6 PAST (2/4) - (C) PAST  
AN - 199929-001118  
PN - 5417017 A [US5417017]  
DT - A (UTILITY)  
OG - 1999-07-20  
CO - EXP  
ACT - NOTICE OF EXPIRATION OF PATENT DUE TO FAILURE TO PAY REQUIRED  
MAINTENANCE FEES  
SH - NOTICE OF EXPIRATION OF PATENT DUE TO FAILURE TO PAY REQUIRED  
MAINTENANCE FEES

5/6 PAST (3/4) - (C) PAST  
AN - 199745-001430  
PN - 5417017 A [US5417017]  
DT - A (UTILITY)  
OG - 1997-11-11  
CO - REA  
ACT - REISSUE APPLICATION FILED  
SH - REISSUE APPLICATION FILED

6/6 PAST (4/4) - (C) PAST  
AN - 199732-000141  
PN - 5417017 A [US5417017]  
DT - A (UTILITY)  
OG - 1997-08-12  
CO - COR  
ACT - CERTIFICATE OF CORRECTION  
SH - CERTIFICATE OF CORRECTION

- Drafts
- Pending
- Active
  - L1: (144) termite.ab.
  - L2: (3416) insect.ab.
  - L3: (158) bug.ab.
  - L4: (10522) mesh.ab.
  - L5: (33929) (PROTECT\$N OR BARRIER).AB.
  - L7: (1) (1 AND 4 AND 5)
  - L8: (1) (1 AND 4)
  - L10: (26) (1 AND 5)
  - L11: (3552) (3 OR 2)
  - L13: (64) (11 AND 4)
  - L15: (189) (11 AND 5)
- Failed
- Saved
- Favorites
- UDC
- Queue
- Trash

<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>											
USPAT											
OR											
(11 AND 5)											
Browsed each of L7,L8,L10 L13, L15											

BRS Form  BSR Form  Image  Text

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6030697 A	20000229	6	Method of impregnating garments with an insecticide	428/221	427/240 ; 427/242
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6018905 A	20000201	17	Kairomone insect trap for capture of corn rootworm	43/107	43/133
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6012414 A	20000111	29	Nectar feeder access devices	119/72	